

FIG. 1

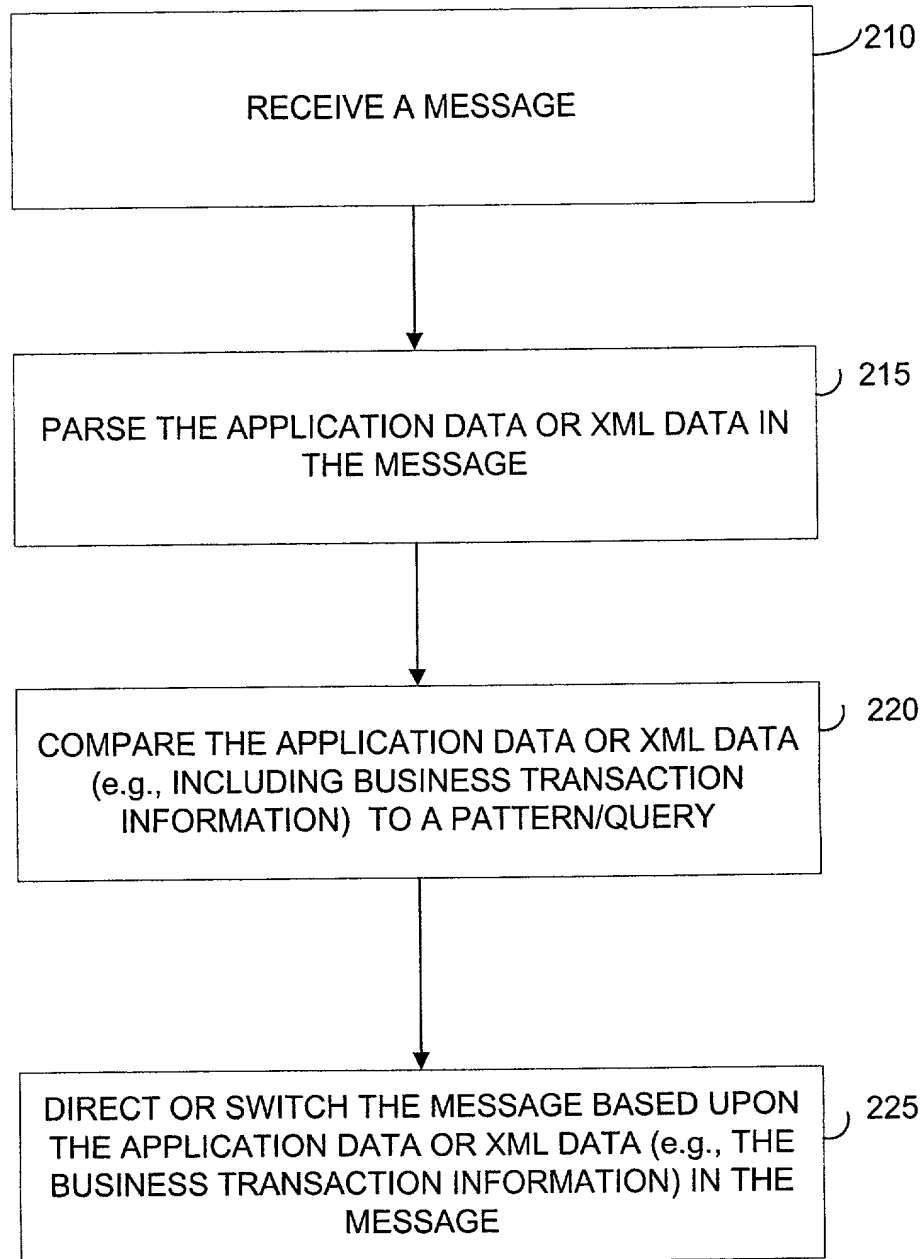


FIG. 2

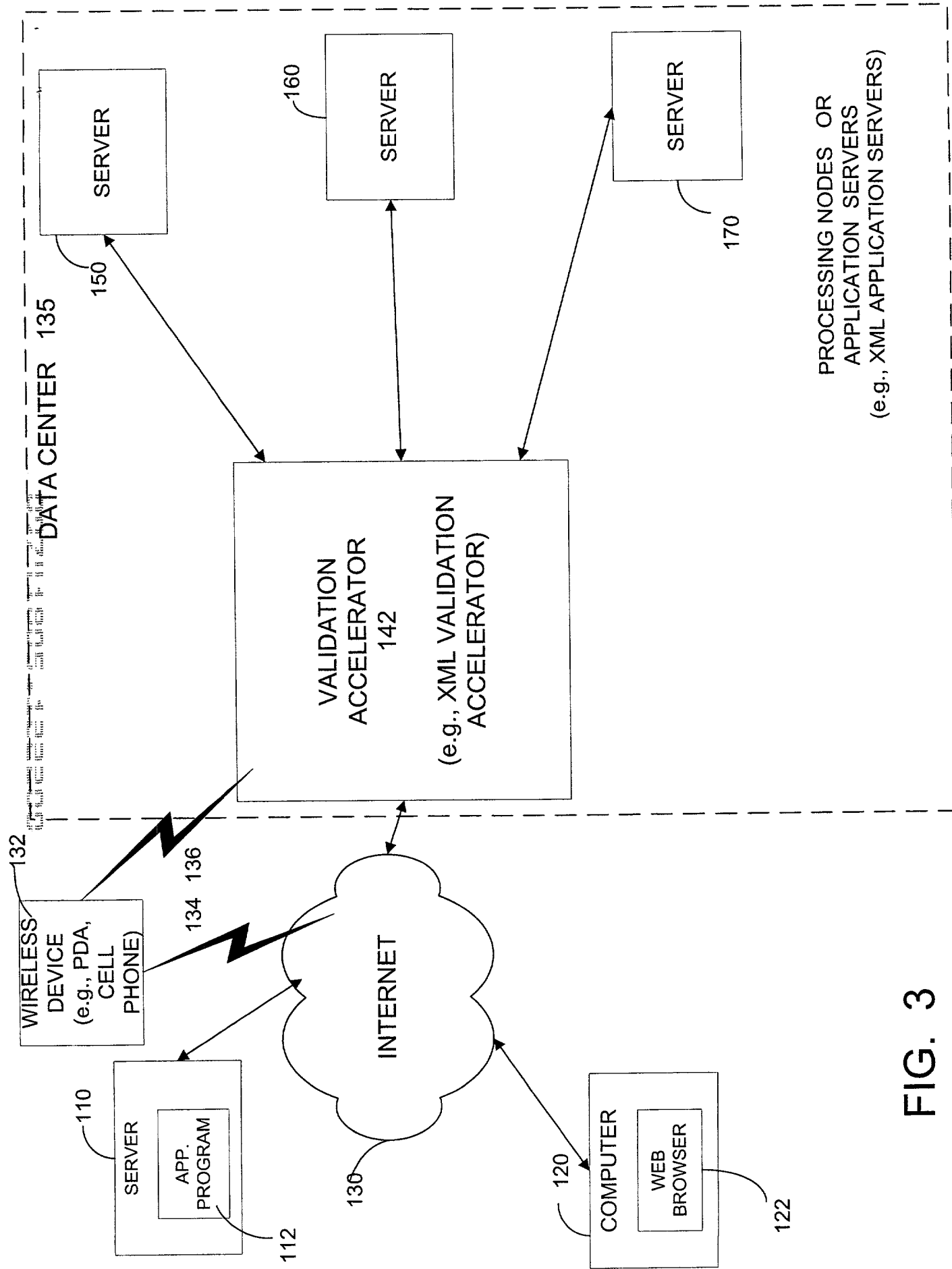


FIG. 3

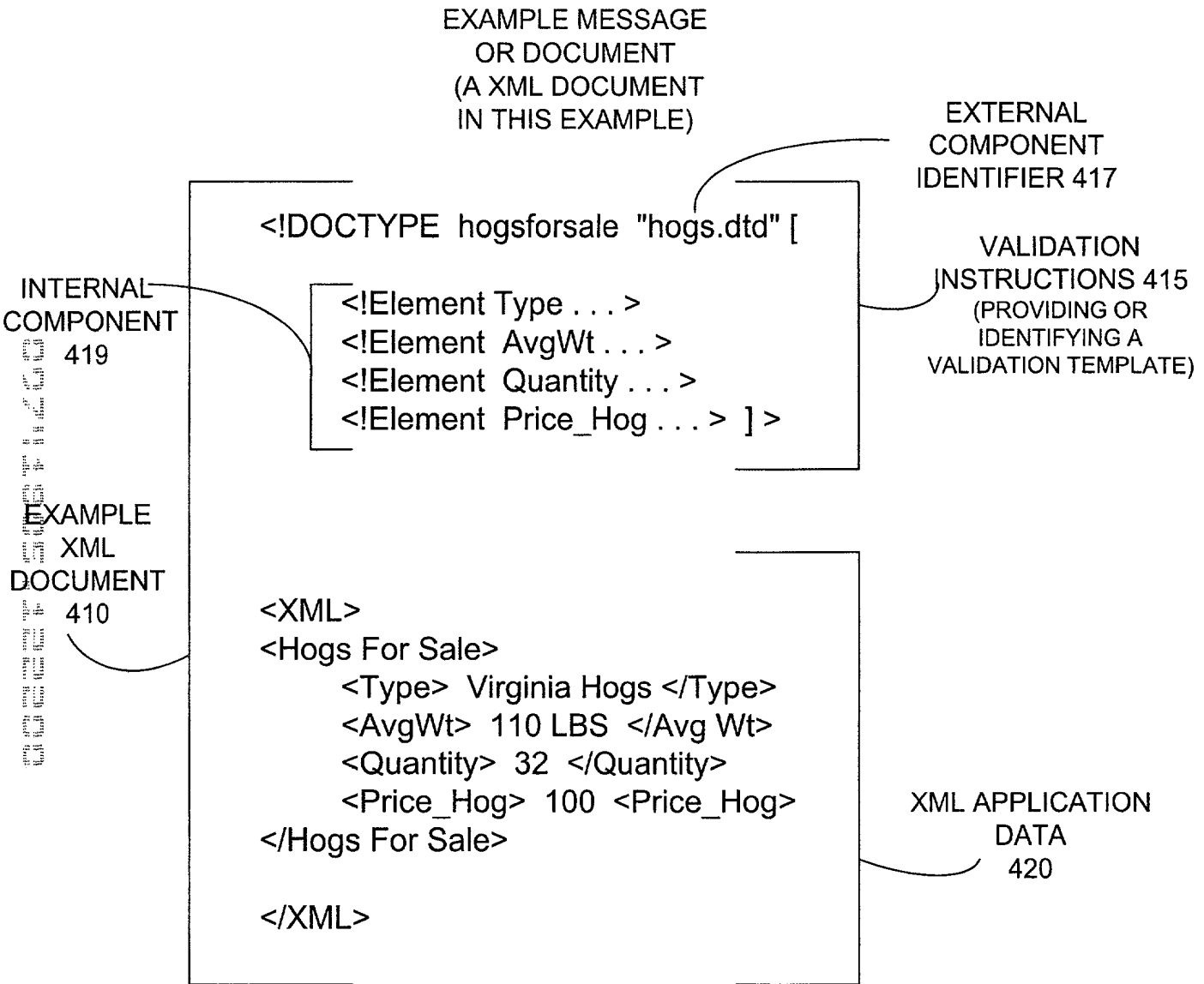


FIG. 4

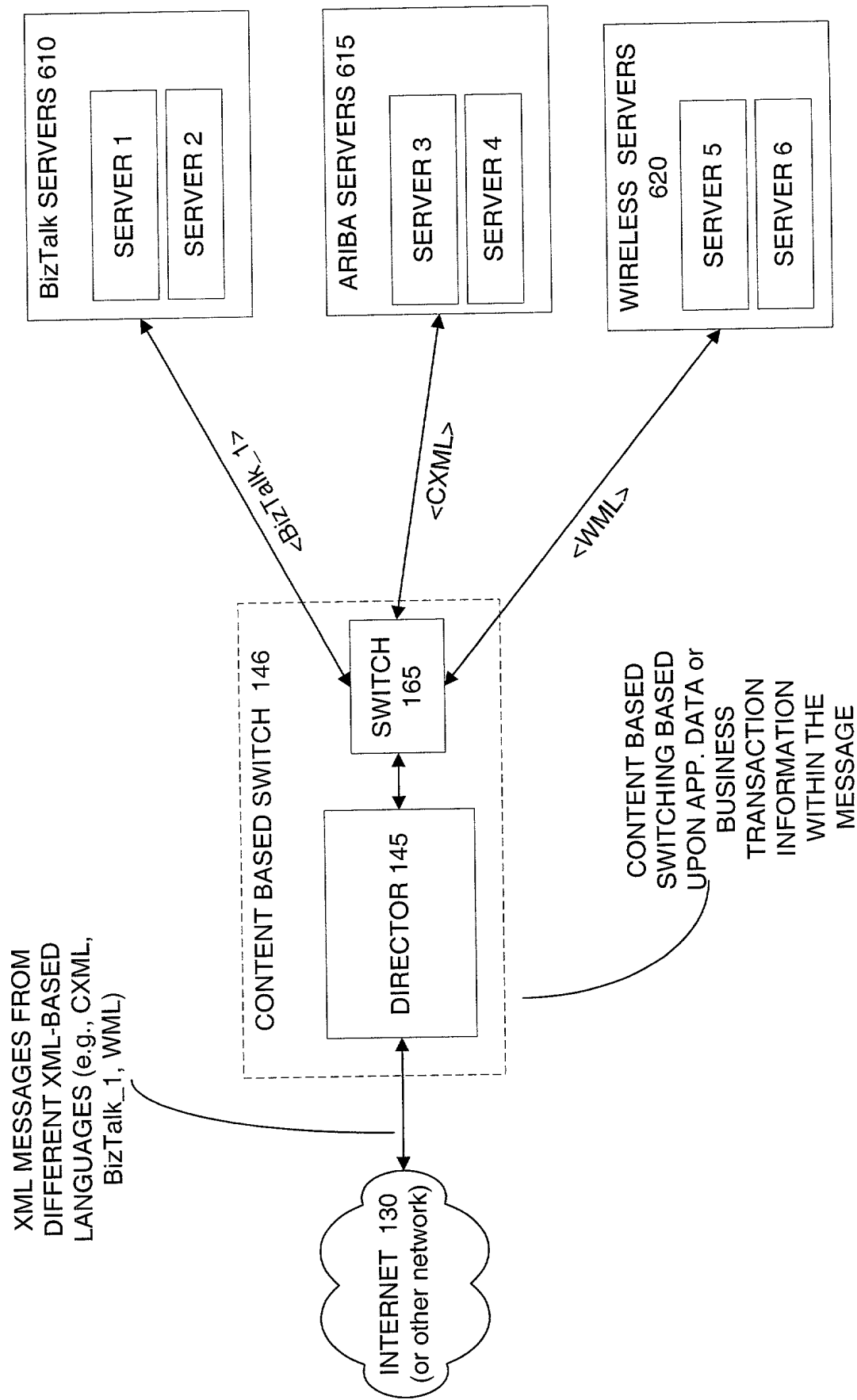
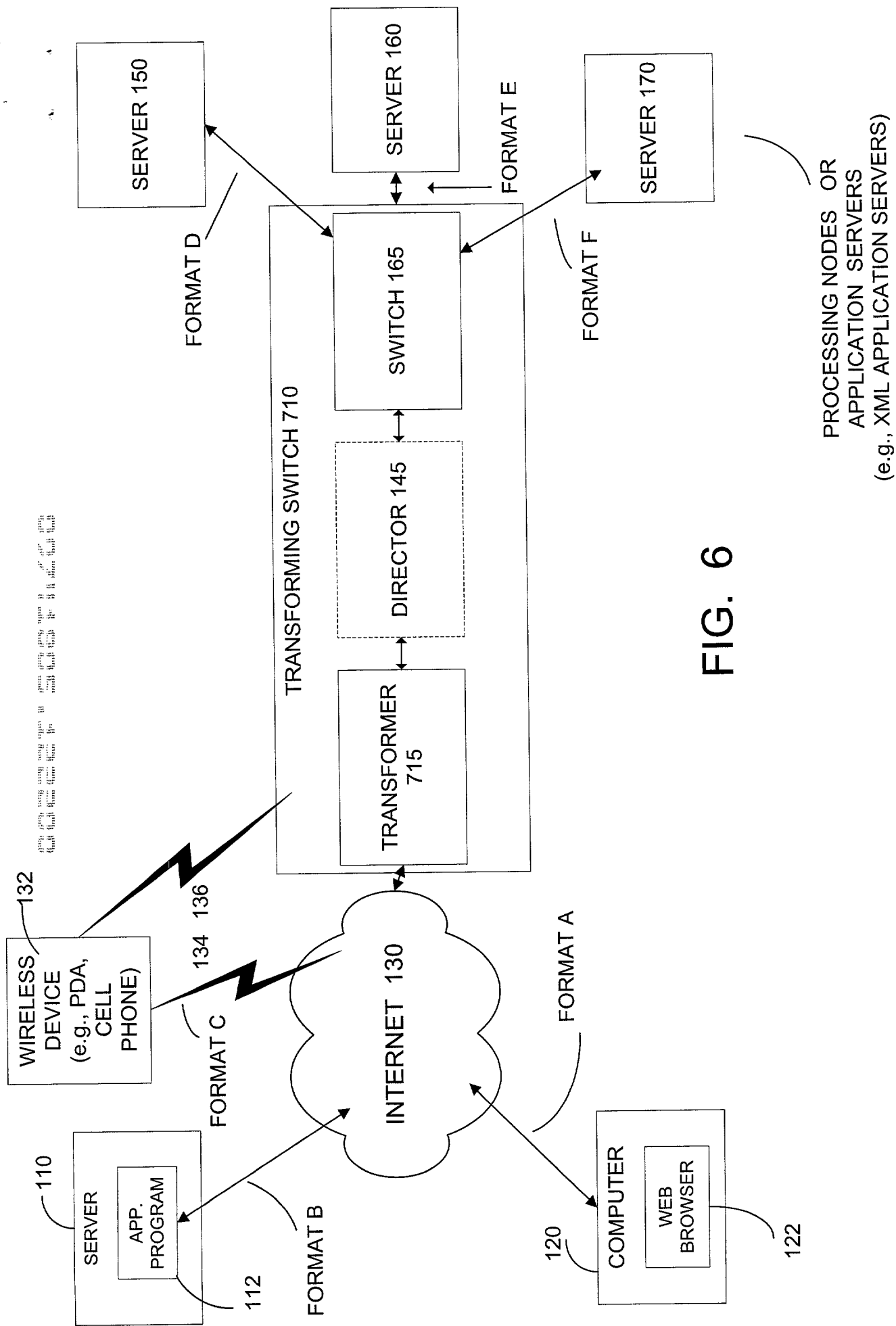


FIG. 5



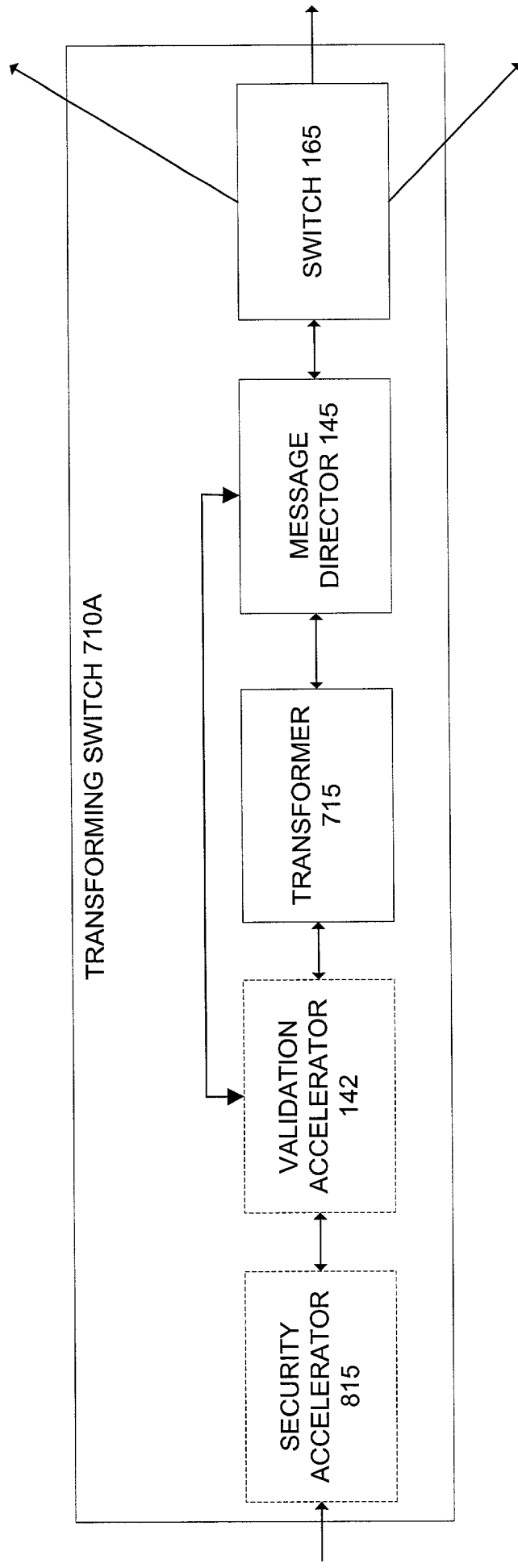


FIG. 7

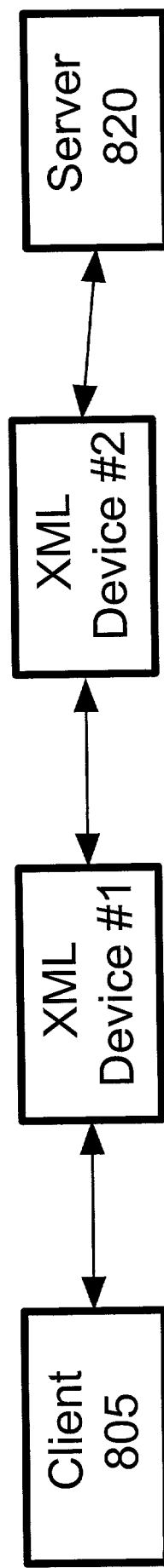
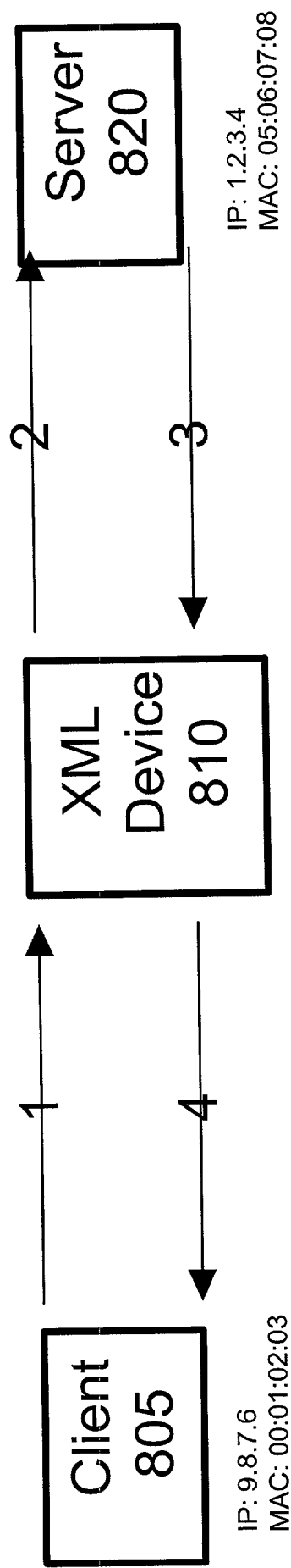






FIG. 11 is a diagram illustrating a network configuration and data flow. The diagram shows three main components: Client 805, XML Device 810, and Server 820. Client 805 is configured with IP: 9.8.7.6 and MAC: 00:01:02:03. XML Device 810 is configured to accept connection requests for destination IP 1.2.3.4 and Port 1381. Server 820 is configured with Port 1380, IP: 1.2.3.4, and MAC: 05:06:07:08. The diagram illustrates a sequence of 14 numbered arrows representing data flow: 1. Client 805 to XML Device 810; 2. XML Device 810 to Client 805; 3. Client 805 to XML Device 810; 4. XML Device 810 to Client 805; 5. Client 805 to XML Device 810; 6. XML Device 810 to Server 820; 7. Server 820 to XML Device 810; 8. XML Device 810 to Server 820; 9. Server 820 to XML Device 810; 10. XML Device 810 to Server 820; 11. Server 820 to XML Device 810; 12. XML Device 810 to Client 805; 13. Client 805 to XML Device 810; 14. XML Device 810 to Client 805.

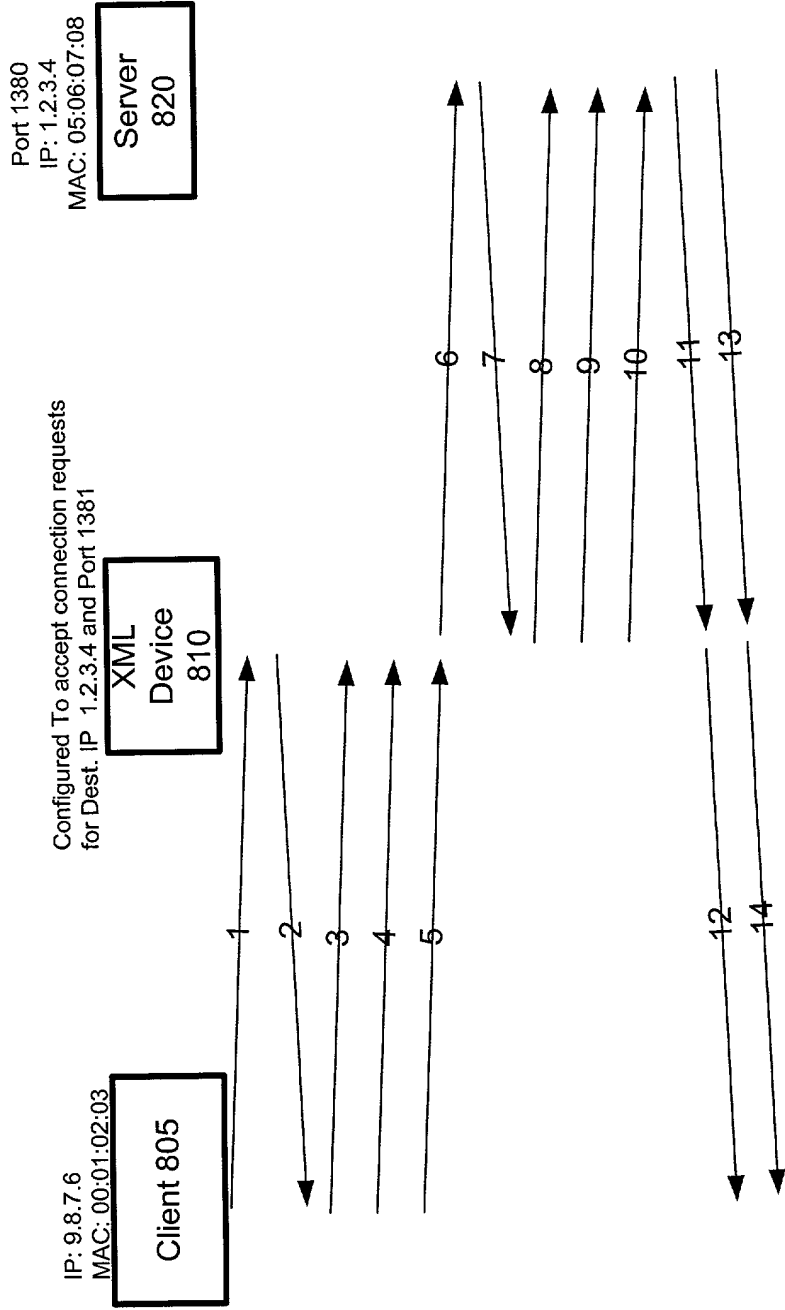


FIG. 11

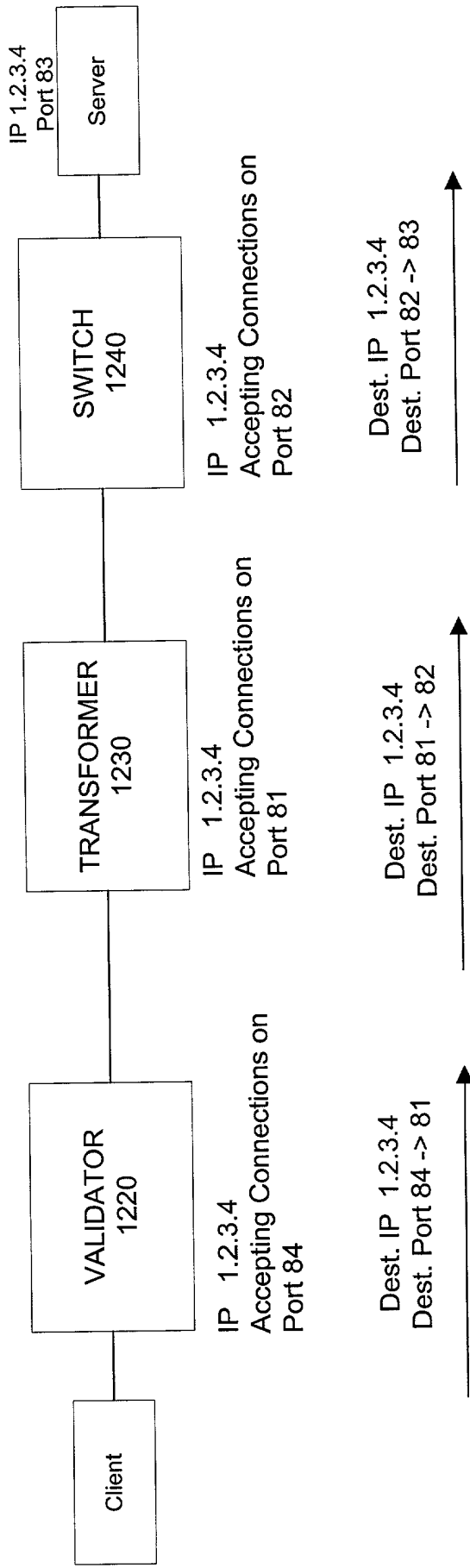


FIG. 12

FIG. 13 is a block diagram of a system architecture for a network of devices.

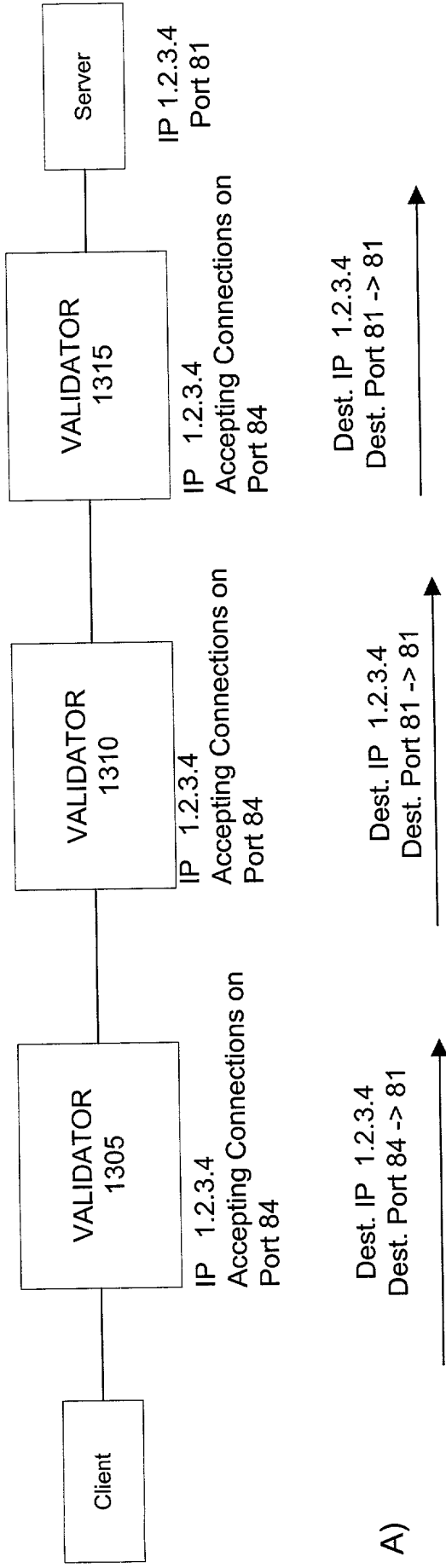


FIG. 13

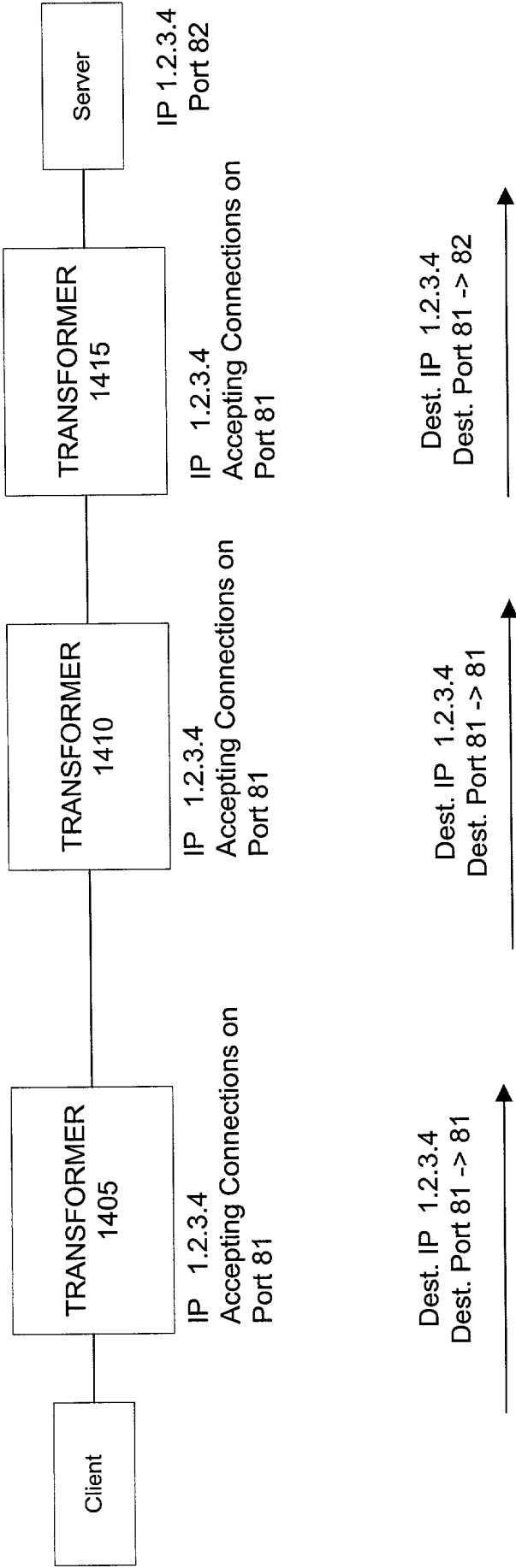


FIG. 14

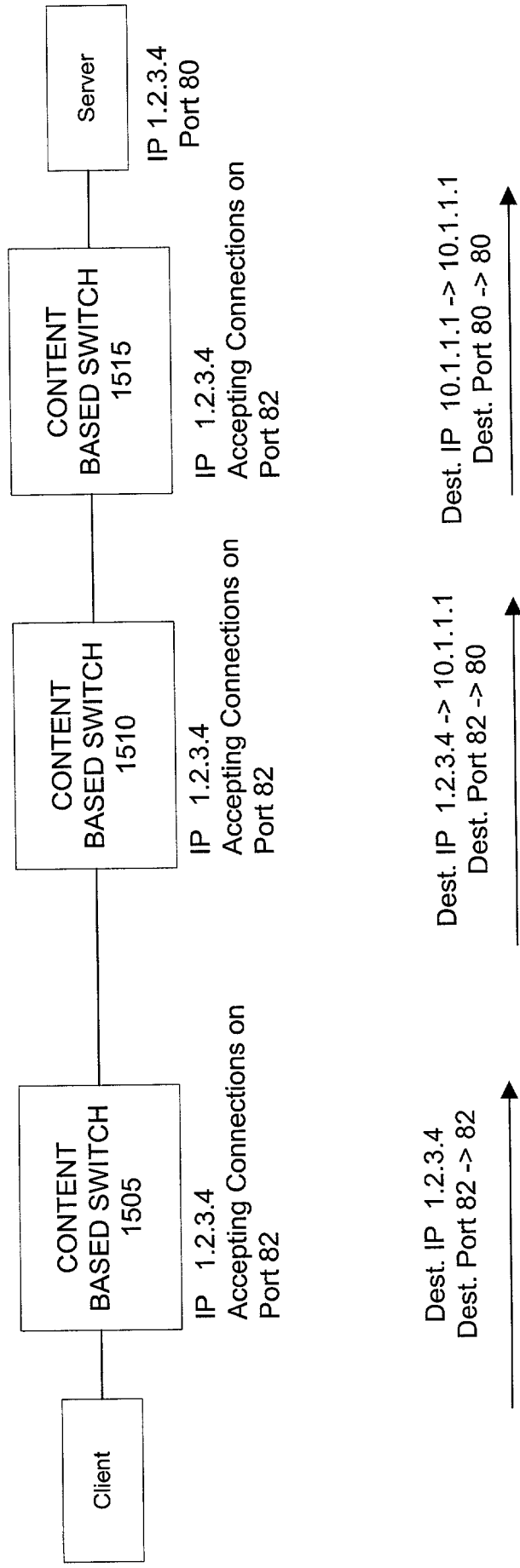


FIG. 15